

WHAT IS CLAIMED IS:

1. A socket comprising:

a tubular body having a receiving recess defined in a first end thereof so as to be adapted to be connected with a driving end of a wrench,
5 an engaging recess defined in a second end of the tubular body and having at least twenty four points equal-angularly extending from an inner periphery of the engaging recess, an opening between two adjacent points being smaller than a width between two respective root portions of the two adjacent points.

10 2. The socket as claimed in claim 1, wherein each of the points has an enlarged section in radial direction thereof and the opening is a width between two enlarged sections of the two adjacent points.

3. The socket as claimed in claim 1, wherein a number of the points is thirty six.

15 4. A socket comprising:

a tubular body having a receiving recess defined in a first end thereof so as to be adapted to accommodate a driving end of a wrench, an engaging recess defined in a second end of the tubular body and having at least twenty four points equal-angularly extending from an inner periphery
20 of the engaging recess, an opening between two adjacent points being larger than a width between two respective root portions of the two adjacent points.

5. The socket as claimed in claim 4, wherein a number of the points is thirty six.